

**EXHIBIT I - ORIGINALS OF APPENDICES I-X**



RECEIVED

MAR 21 2002

Technology Center 2100

APPENDIX I

FISHER SCIENTIFIC RIMS  
REQUISITION HEADER

DATE: 08/05/94  
TIME: 07:04:57

ACCT-NBR :	NAME:
	ADDRESS:
COMPANY :	:
	:
REQ NBR :	:
	:
RELEASE :	ORDER TYPE : R ORDER
	HOLD/REL: I RUSH CODE: 9
CALLER :	FREIGHT OVERRIDE: N TAX OVERRIDE:
	EDI PO TO HOST: N POA 855
ATTN :	PRT ACK: Y NBR OF COPIES: 1
	ACK DELV CODE: P PRINT & DELIVER
BILL TO :	REQ DELV CODE: W WALK IN
	SERVICE CHARGE: 0.00
VENDOR :	CREATED: 08-04-1994 STATUS: R

RESPONSE: KEY(S):

+F2:ADD F3:EXIT F4:UPDATE F5:REFRESH F6:ITEM F9:VAR F10:SRCE F11:CHGPO F12:DEL  
1BV123

## APPENDIX II

### \*\*\* REQUISITION MANAGEMENT SCREEN \*\*\*

ACCT NBR: 218848 002 REQ NBR: TEST NEW ONE

COMP: 1 REL NBR:

S	LINE	STOCK NBR	QTY	UM	PT	STKRM	XREF	SPI	UNIT PRICE	EXT PRICE
	001	13246818F	0	CS	03				0.00	0.00
									QTY AVAIL:	0
									LOC:	FSHR WHSE: BLW

002  
DESC: QTY AVAIL: LOC: WHSE:

003  
DESC: QTY AVAIL: LOC: WHSE:

004  
DESC: QTY AVAIL: LOC: WHSE:

005  
DESC: QTY AVAIL: LOC: WHSE:

RESPONSE: KEY(S):

ALL ITEMS DISPLAYED

F3:EXIT F6:SOURCE F7:BKWD F8:FWD F9:NEW F10:NONCAT F11: CATALOG F12:CNCL

### APPENDIX III

#### **ovens**

##### **General**

- (1106) Fisher Isotemp 1800 Series Programmable Ovens
- (1107) Isotemp 700 Series Deluxe Lab Ovens
- (1108) Isotemp 600 Standard Lab Ovens
- (1109) Fisher Isotemp 500 Series Economy Lab Ovens
- (1110) Gravity Convection Ovens
- (1111) Utility Ovens
- (1112) Mechanical Convection Ovens with Electronic Temperature
- (1113) General-Purpose Ovens
- (1114) Heavy Duty Deluxe Ovens
- (1116) Large Capacity Model 2882A
- (1117) Standard Capacity Model 281A
- (1118) Fisher Models 280 and 285 Vacuum Ovens
- (1119) NAPCO Vacuum Ovens

Help Catalogs Search Order List Minimize Clear Prev Next **Exit**

#### APPENDIX IV

##### **(FSC1106) Fisher Isotemp 800 Series Programmable Ovens**

###### **Fisher Isotemp 800 Series Programmable Ovens**

*Three linear heat-up and cool-down stages*

*Talking control panel*

*Keypad and lighted graphics*

*30° to 325°C range*

*RS-422 serial communications capability*

The latest technology at your fingertips. Accurate, easy-to-use controls allow you to program up to 3 heat-up stages and 3 cool-down stages linearly to provide the most appropriate conditions for your samples. Using the large keyboard, you can choose the heat-up or cool-down rate, the temperature you want for each stage, and the length of time you want the oven to hold each temperature. And, for projects requiring repeatability, you can duplicate the settings at any time.

**Help Catalogs Search Order List Minimize Clear Prev Next      Exit**

APPENDIX VI

ITEMS SELECTED

Part Number	Description	List Price
13246818F	ISOTEMP OVEN MDL818F 230V	3495.00

Help      Cancel      Delete      Delete All      Order      Description

APPENDIX V

(FSC1106) Fisher Isotemp 800 Series Programmable Ovens

Model	818F	838F
Inside D x W x H	16 x 12 x 16 (41 x 30 x 41cm)	18 x 18 x 20 (46 x 46 x 51cm)
Shp. Wt.	156 lb. (71kg)	195 lb. (88kg)
Electrical Requirements	230V 50/60Hz 11.3 Amps	230V 50/60Hz 19 Amps
Cat. No.	<u>13-246-818F</u>	13-246-838F
Each	3495.00	3995.00

Extra Shelves for 800 Series Ovens

No-tip design. Move to any position in seconds. Full Depth Shelves: Chrome-Plated Steel

Help Catalogs Search Order List Minimize Clear Prev Next Exit

APPENDIX VII

SEARCH

Page:

Search For:

Part Number:  Fisher  Vendor  Customer

Vendor Name:

Bulletin:

HELP SEARCH CANCEL CLEAR USER DATA EXTENDED  
Help Catalogs Search Order List Minimize Clear Prev Next Exit

APPENDIX VIII

RICREQ11 FISHER SCIENTIFIC RIMS DATE: 07-29-94  
REQUISITION MANAGEMENT SCREEN TIME: 14:54:22

ACCT NBR: 363690 006 REQ NBR: PO NBR 001

COMP: 1 REL NBR:

0 LINE	STOCK NBR	QTY	UX	PT	STKRM	XREF	SPI	UNIT	PRICE	EXT PRICE
001	A181	1	EA	03					0.00	0.00
DESC:					QTY AVAIL:		0	LOC:	FSHR	WHSE: EDC
.002	02540K	1	PK	01					0.00	0.00
DESC:					QTY AVAIL:		49	LOC:		WHSE: JIT
003	13246818F	1	EA	03					0.00	0.00
DESC:					QTY AVAIL:		0	LOC:	FSHR	WHSE: EDC
004	A181-06	1	EA	06					100.00	100.00
DESC: ACETONE					QTY AVAIL:		0	LOC:		WHSE: JIT
JIT BACKORDER WILL OCCUR										
005					QTY AVAIL:		0	LOC:		WHSE:

RESPONSE: KEYS(S):  
I ITEM(S) PROCESSED  
+ F3:EXIT F6:SOURCE F7:BKWD: F8:FWD F9:NEW ITM F10:NONCAT F11:CATALOG F12:CNCL

18 V123

APPENDIX IX

RICPOMP1

FISHER SCIENTIFIC RIMS  
REQUISITION MANAGEMENT SCREEN  
REQ-NBR : PO NBR 001

DATE: 08-03-94

TIME: 07:44:13

COMP ID: 001  
ACCT NBR : 363690 006

REL-NBR :

ORDER NBR: ORDER LIST REVIEWED :  
SERVICE : 0.00 ORDER: 0.00 FREIGHT:  
CARRIER :

O LINE	PART	QTY	UOM	PRD	UNIT PRICE	SERVICE	EXT PRICE	LOC	STAT
001	A181	1	EA	03	35.30	0.00	35.30	DEL	S
	ACETONE CERTIFIED ACS		1L	QTY AVAIL:		1		QTY REC:	0
002	02540K	1	PK	01	32.70	0.00	32.70	JIT	S
	BEAKER GRIFFIN 250ML		12/9	QTY AVAIL:		49		QTY REC:	0
003	13246818F	1	EA	03	3495.00	0.00	3495.00	EDC	S
	PROGRAMMABLE OVEN			QTY AVAIL:		0		QTY REC:	0
004	A181-06	1	EA	06	100.00	0.00	100.00	JIT	S
	ACETONE			QTY AVAIL:		0		QTY REC:	0

RESPONSE: KEY(S):

+ F3:EXIT F6:ACCEPT F7:BKWD F8:FWD F9:PRINT ACK F11:M/B ERRORS F12:DELETE  
1B V123

APPENDIX X

\*\*\* REQUISITION MANAGEMENT SCREEN \*\*\*

ACCT NBR: 218848 002 REQ NBR: TEST NEW ONE  
COMP: 001 REL NBR:  
ELECTRONIC SOURCING MESSAGES

LINE NUMBER 001 PART NUMBER 53610  
PART ADDED SUCCESSFULLY

LINE NUMBER 001 PART NUMBER 53610  
REPLACEMENT WAS MADE FOR PRIOR PART: S100-06

LINE NUMBER 001 PART NUMBER 53610  
VENDOR CHANGED FROM: VN00000001

LINE NUMBER 002 PART NUMBER 53620  
PART ADDED SUCCESSFULLY

LINE NUMBER 003 PART NUMBER 53650  
PART ADDED SUCCESSFULLY

F6:RETURN F7:BACKWARD F8:FORWARD



RECEIVED

MAR 21 2002

Technology Center 2100

APPENDIX I

---

FISHER SCIENTIFIC RIMS  
REQUISITION HEADER

---

DATE: 08/05/94  
TIME: 07:04:57

ACCT-NBR :

NAME:  
ADDRESS:

COMPANY :

REQ NBR :

RELEASE :

ORDER TYPE : R ORDER

HOLD/REL: I

RUSH CODE: 9

CALLER :

FREIGHT OVERRIDE: N

TAX OVERRIDE:

EDI PO TO HOST: N POA 855

PRT ACK: Y

NBR OF COPIES: 1

ATTN :

ACK DELV CODE: P PRINT & DELIVER

BILL TO :

REQ DELV CODE: W WALK IN

VENDOR :

SERVICE CHARGE: 0.00

CREATED: 08-04-1994

STATUS: R

RESPONSE: KEY(S):

+F2:ADD F3:EXIT F4:UPDATE F5:REFRESH F6:ITEM F9:VAR F10:SRCE F11:CHGPO F12:DEL  
LBV123

---



**RECEIVED**

MAR 21 2002

Technology Center 2100

**APPENDIX II**

**\*\* REQUISITION MANAGEMENT SCREEN \*\*\***

ACCT NBR: 218848 002 REQ NBR: TEST NEW ONE

COMP: 1 REL NBR:

S LINE	STOCK NBR	QTY	UM	PT	STKRM	XREF	SPI	UNIT	PRICE	EXT PRICE
			0	CS	03				0.00	0.00
DESC:										
002										
DESC:										
003										
DESC:										
004										
DESC:										
005										
DESC:										

RESPONSE: KEY(S):

ALL ITEMS DISPLAYED  
F3:EXIT F6:SOURCE F7:BKWD F8:FWD F9:NEW F10:NONCAT F11: CATALOG F12:CNCL



RECEIVED  
MAR 21 2002  
Technology Center 2100

APPENDIX III

---

ovens

General

- (1106)Fisher Isotemp 800 Series Programmable Ovens
- (1107)Isotemp 700 Series Deluxe Lab Ovens
- (1108)Isotemp 600 Standard Lab Ovens
- (1109)Fisher Isotemp 500 Series Economy Lab Ovens
- (1110)Gravity Convection Ovens
- (1111)Utility Ovens
- (1112)Mechanical Convection Ovens with Electronic Temperature
- (1113)General-Purpose Ovens
- (1114)Heavy Duty Deluxe Ovens
- (1116)Large Capacity Model 2882A
- (1117)Standard Capacity Model 281A
- (1118)Fisher Models 280 and 285 Vacuum Ovens
- (1119)NAPCO Vacuum Ovens

---

[Help](#) [Catalogs](#) [Search](#) [Order List](#) [Minimize](#) [Clear](#) [Prev](#) [Next](#) [Exit](#)

RECEIVED  
MAR 21 2002  
Technology Center 2100

#### APPENDIX IV

---

##### (FSC1106)Fisher Isotemp 800 Series Programmable Ovens

---

###### Fisher Isotemp® 800 Series Programmable Ovens

Three linear heat-up and cool-down stages

Talking control panel

Keypad and liquid graphics

300 to 325° C. range

RS-422 serial communications capability

The latest technology at your fingertips. Accurate, easy-to-use controls allow you to program up to 3 heat-up stages and 3 cool-down stages linearly to provide the most appropriate conditions for your samples. Using the large keyboard, you can choose the heat-up or cool-down rate, the temperature you want for each stage, and the length of time you want the oven to hold each temperature. And, for projects requiring repeatability, you can duplicate the settings at any time.

---

Help Catalogs Search Order List Minimize Clear Prev Next Exit

---

## APPENDIX V

### (FSC1106) Fisher Isotemp 800 Series Programmable Ovens

Model	818F	838F
Inside D x W x H	16 x 12 x 16 (41 x 30 x 41 cm)	18 x 18 x 20 (46 x 46 x 51 cm)
Ship. wt.	156 lb. (71 kg)	195 lb. (88 kg)
Electrical Requirements	230 V 50/60 Hz 11.3 Amps	230 V 50/60 Hz 19 Amps
Cat. No.	13-246-818F	13-246-838F
Each	3495.00	3995.00
Extra Shelves for 800 Series Ovens		
No-tip design. Move to any position in seconds. Pull Depth Shelves: Chrome-Plated Steel		
<a href="#">Help</a> <a href="#">Catalogs</a> <a href="#">Search</a> <a href="#">Order List</a> <a href="#">Minimize</a> <a href="#">Clear</a> <a href="#">Prev</a> <a href="#">Next</a> <a href="#">Exit</a>		

## APPENDIX VI

### ITEMS SELECTED

Part Number	Description	List Price
13246818F	ISOTEMP OVEN MDL818F 230 V	3495.00

Help    Cancel    Delete    Delete All    Order    Description

## APPENDIX VII

---

### SEARCH

Page:

Search For:

Part Number:  Fisher  Vendor  Customer

Vendor Name:

Bulletin:

HELP SEARCH CANCEL CLEAR USER  
DATA EXTENDED

---

Help Catalogs Search Order List Minimize Clear Prev  
Next Exit

---

### APPENDIX VIII

---

RICREQ11		FISHER SCIENTIFIC RIMS		DATE: 07-29-94							
		REQUISITION MANAGEMENT SCREEN		TIME: 14:54:22							
ACCT NBR: 363690 006		REQ NBR: PO NBR 001									
COMP:	1	REL NBR:									
0	LINE	STOCK NBR	QTY	UM	PT	STKRM	XREF	SPI	UNIT	PRICE	EXT PRICE
		001 A181	1	EA	03					0.00	0.00
DESC:				QTY	AVAIL:					LOC: FSHR	WHSE: EDC
		002 02540K	1	PK	01					0.00	0.00
DESC:				QTY	AVAIL:					LOC: WHSE: JIT	
		003 13246818F	1	EA	03					0.00	0.00
DESC:				QTY	AVAIL:					LOC: FSHR	WHSE: EDC
		004 A181-06	1	EA	06					100.00	100.00
DESC:				QTY	AVAIL:					LOC: WHSE: JIT	
JIT BACKORDER WILL OCCUR											
003											
DESC:				QTY	AVAIL:					LOC: WHSE:	
RESPONSE:		KEY(S):									
I ITEM(S) PROCESSED											
+F3:EXIT F6:SOURCE F7:BKWD F8:FWD F9:NEW ITEM F10:NONCAT F11: CATALOG F12:CNCL											
LB V123											

---

## APPENDIX IX

---

RICPOMP1		FISHER SCIENTIFIC RIMS		DATE: 08-03-94				
		REQUISITION MANAGEMENT SCREEN TIME: 07:44:13						
COMP ID: 001		REQ-NBR : PO NBR 001						
ACCT NBR: 363690 006		REL-NBR :						
ORDER NBR:		PICKLIST REVIEWED :						
SERVICE: 0.00		ORDER: 0.00		FREIGHT:				
CARRIER:								
O LINE	PART	QTY	UOM	PRD	UNIT PRICE	SERVICE	EXT PRICE	LOC.
			STAT					
001 A181	ACETONE CERTIFIED ACS	1	EA 03	35.30	0.00	35.30	DEL S	
			IL	QTY AVAIL:	1		QTY REC: 0	
002 02540K	BEAKER GRIFFIN 250 ML	1	PK 01	32.70	0.00	32.70	IT S	
			12/9	QTY AVAIL:	49		QTY REC: 0	
003 13246818F	PROGRAMMABLE OVEN	1	EA 03	3495.00	0.00	3495.00	EDC S	
				QTY AVAIL:	0		QTY REC: 0	
004 A181-06	ACETONE	1	EA 06	100.00	0.00	100.00	IT S	
				QTY AVAIL:	0		QTY REC: 0	
RESPONSE:	KEY(S):							
+ F3:EXIT F6:ACCEPT F7:BKWD F8:FWD F9:PRINT ACK F11:M/B ERRORS F12:DELETE								
1B V123								

---

## APPENDIX X

---

### \*\*\* REQUISITION MANAGEMENT SCREEN \*\*\*

---

ACCT NBR: 218848 002 REQ NBR: TEST NEW ONE  
COMP: 001 REL NBR:  
ELECTRONIC SOURCING MESSAGES  
LINE NUMBER 001 PART NUMBER 53610  
PART ADDED SUCCESSFULLY  
LINE NUMBER 001 PART NUMBER 53610  
REPLACEMENT WAS MADE FOR PRIOR PART: S100-06  
LINE NUMBER 001 PART NUMBER 53610  
VENDOR CHANGED FROM: VN00000001  
LINE NUMBER 002 PART NUMBER 53620  
PART ADDED SUCCESSFULLY  
LINE NUMBER 003 PART NUMBER 53650  
PART ADDED SUCCESSFULLY

---

F6:RETURN F7:BACKWARD F8:FORWARD

---